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Application Number	10578197
Filing Date	2006-05-04
First Named Inventor	Reid et al.
Art Unit	1636
Examiner Name	DAVID GUZO
Attorney Docket Number	5841

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<i>g</i>	1	Chakraborty, S. and Reid, S., 1999, Serial passage of a <i>Helicoverpa armigera</i> nucleopolyhedrovirus in <i>Helicoverpa zea</i> cell cultures, <i>Journal of Invertebrate Pathology</i> , 73: 303-308.	<input type="checkbox"/>
<i>g</i>	2	Slavicek, J.M. et al., 1996, Isolation of a baculovirus variant that exhibits enhanced polyhedra production stability during serial passage in cell culture, <i>Journal of Invertebrate Pathology</i> , 67: 153-160.	<input type="checkbox"/>
<i>g</i>	3	Wong, K.T.K. et al., 1996, Low multiplicity infection of insect cells with a recombinant baculovirus: the cell yield concept, <i>Biotechnology and Bioengineering</i> , 49: 659-666.	<input type="checkbox"/>
<i>g</i>	4	Chakraborty, S. et al., 1995, In vitro production of wild type <i>Heliothis</i> baculoviruses for use as biopesticides, <i>Australasian Biotechnology</i> , 5: 82-86.	<input type="checkbox"/>
<i>g</i>	5	Lua, L.H.L. et al., 2002, Phenotypic and genotypic analysis of <i>Helicoverpa armigera</i> nucleopolyhedrovirus serially passaged in cell culture, <i>Journal of General Virology</i> , 83: 945-955.	<input type="checkbox"/>
<i>g</i>	6	Bull, J.C. et al., 2003 (April), A few-polyhedra mutant and wild-type nucleopolyhedrovirus remain as a stable polymorphism during serial coinfection in <i>Trichoplusia ni</i> , <i>Applied and Environmental Microbiology</i> , 69: 2052-2057.	<input type="checkbox"/>

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